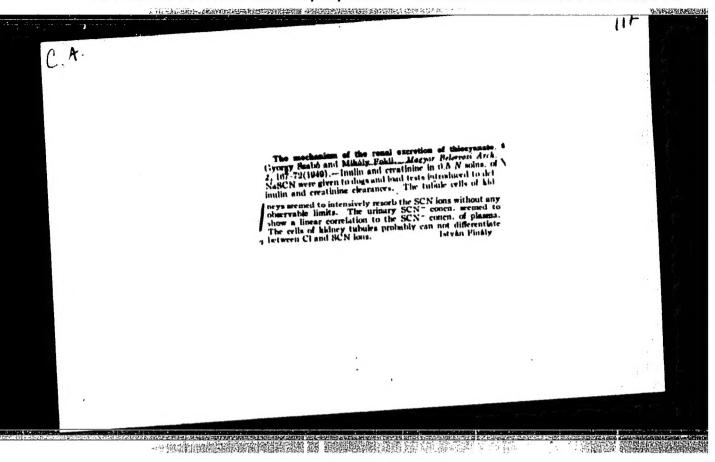
FCLEI, N. 1948
(1 Med. Clinic, U. of Budapest)

"Adrenal Cortex and Phsophorylation."

Ziet. fur Vit.-Horm.-und Fermentforsch. 1948-1949, 2/1-2(134-140)
Abst: Exc. Med. 111, Vol. 111, No. 12, p. 471



FOLDI, M. 19h9

(Budapest P. Pet. Tid. i.sz. Belklinikajanak Koslemenye)

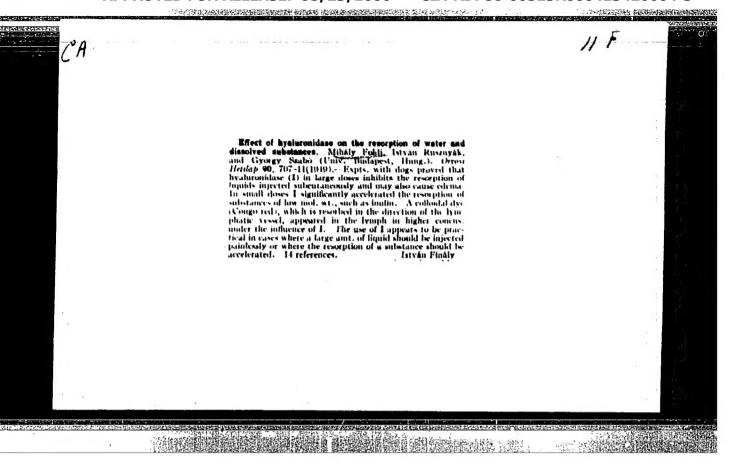
"Mechanism of Tubular Excretion of P-Arminohippuric Acid."

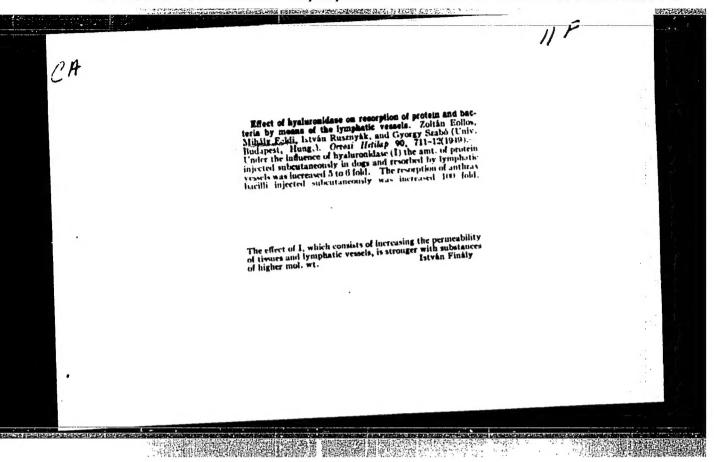
Orvosi Hetilap, 1949, 90/8 (234-235) Abst: Exc. Med. 11, Vol. 111, No. 1, p. 75

FCLDI, M. 19/19
(I sz Pelklinikajanak Kozlemenye, U. of Budapest.)

"The Vasomotor Reaction of the Skin and Viscers."

Orvosi Hetilap 1949, 90/13(398-399) Abst: Exc. Ned. 11, Vol. 111, No. 4, p. 467



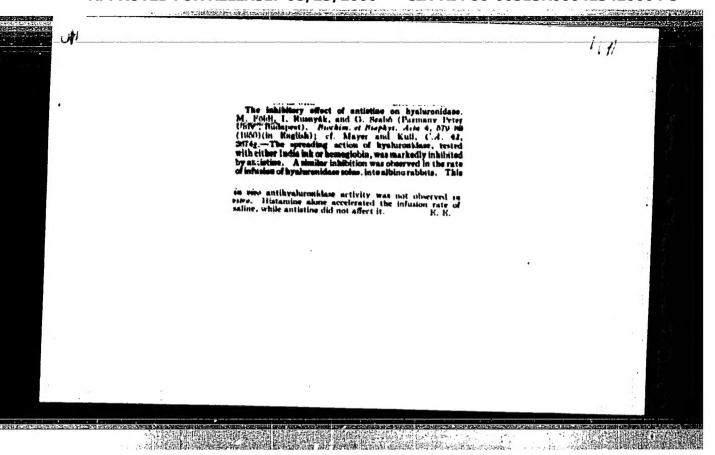


FOLDI, M. 1949

(1st. Med. Clin. U. of Budepest)

"Passive Tubular Rediffusion of Glucose."

Acta: Medica Scandinavia 1949, 134/3(225-231)
Abst: Exc. Med. 11, Vol. 111, No. 2, p. 201



FOIDI, M.; SZABO, G.; MAGYAR, Zs.

The renal secretion of urea. Acta med. hung. 2 no.3-4:449-473 1951.

THE PROCESSION OF THE TAXABLE SECTION AND THE PROPERTY OF THE

1. Of the First Department of Medicine, of Budapest University.

FOLDI, M.; RUSZNYAK, I.; SZABO, G.; VAGO, E.

Antihyaluronidase titer of plasma in renal disease and in cardiac edema. Magy. belorv. arch. 4 no.2:66-69 1951.

(CLML 20:11)

1. Doctors. 2. First Internal Clinic (Director -- Dr. Istvan Russnyak), Budapest Medical University.

FOLDI, M.; RUSZNYAK, I.; SZABO, G.

· TOTAL CONTROL BEAUTIFUL CONTROL OF THE SECOND CONTROL OF THE SEC

Effect of novurit on lymphatic circulation. Magy. belorv. Arch. 4 no.4: 159-161 1951. (CLML 21:4)

1. Doctors. 2. First Internal Clinic (Director-Prof. Dr. Istvan Russ-nyak), Budapest Medical University.

FOLDI, M.; RUSZNYAK, I.; SZABO, G.

The role of lymph-circulation in the pathogenesis of edema. Acta med. hung. 3 no.3:259-277 1952. (CLML 23:4)

1. Of the First Department of Medicine of Budapest University.

On kidney function in exsicoosis. 1. Renal circulation and tubular resorption in exsicoosis. Nagy. belorv. arch 5 no.3:105-108 Sept 1952.

(CIMI 25:5)

1. Doctor. 2. First Internal Clinic (Director — Frof. Dr. Istvan Russnyak) and Third Internal Clinic (Director — Prof. Dr. Pal Gosori)

Of Budapest Medical University.

FOLDI. M.

Studies on the circulation of the renal lumphatic system. Magy. belorv. arch. 5 no.4:139-149 Dec 1952. (CDEL 25:5)

1. Doctor. 2. First Internal Clinic (Director -- Prof. Dr. Istvan Russnyak), Budapest Medical University.

"Examinations of the Lymph Circulation of the Kidneys." p. 47. (Acta Physiologica, Supplement to v. 4, 1953, Budapest)

FOIDI. M.

SO: Monthly List of East European Accessions, Vol 3 No 6 Library of Congress, Jun 54 Uncl

Found A. and RobinANY i

4732. FOLDI M. and ROMHANYI Gy. I. med. Univ.-Klin. Budapest; Inst. für path. Anat., med. Univ., Pécs. Ungarn. *Untersuchungen uber den Lymphstrom der Niere. Observations on the lymph flew ef the kidney ACTA MED.ACAD.SCIENT.HUNG. (Budapest) 1953. 4/3-4 (323-353) Graphs 1 Tables 10 Illus. 13

Acute experiments were made en anaesthetized degs. The kidney of one side was used as central for the other experimental side, on which either the lymph vessels or the ureter were obstructed. In nonhydrated animals lymphatic obstruction resulted in an increased rate of water excretion, due to decreased tubular reabsorption of water; glomerular filtration was essentially unchanged. The raised Cl and Na excreation observed were also due to diminished reabsorption. Actuallymphatic obstruction did not diminish C pah. Tmg or Tmpah. Post-morten histological examination showed the presence of market interstitial oedems. In the deg the capsular and parenchymatous lymphatics are in connection with each other. For some time after the onset of hydronophresis the lymphatics remove both the urine formed and the oedems fluid. At this time, meal necrosis rapidly follows lymphatic obstruction.

Pickford - Edinburgh

SO: Excerpta Medica, Section II, Vol 7, No 9

FOLDI, M.: BUSZNYAK, I.: SZABO, G.

The fluid storing and resorbing function of the lymphatic system. Acta med. hung. 4 no.3-4:355-368 1953. (CIMI 25:5)

1. Of the First Medical Clinic of Budapest University.

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R000413420004-3"

FOLDI, M.; MAGYAR, Z.

Liver function tests with rectal infusion of clearance test substance. Kiserletes orvostud. 5 no.2:112-114 Mar 1953. (CLML 24:4)

1. First Internal Clinic of Budapest Medical University.

FOLDI, M.; SZABO, G.; ZSOLDOS, I.

Effect of electroshock on kidney function. Orv. hetil. 94 no. 3: 68-71 18 Jan 1953. (CIML 24:1)

1. Doctors. 2. First Internal Clinic (Director -- Prof. Dr. Istvan Russnyak). Budapest Medical University.

。《中国出版的建筑人名英格兰的复数形式 医水流性 医水流性结合性 医多种性神经 医皮肤皮肤 计多点语言 医皮肤

FOLDI, M.; ROMHANYI, G.

Significance of renal lymph circulation in hydronephrosis. Orv. hetil. 94 no.12:315-318 22 Mar 1953. (CIML 24:4)

1. Doctors. 2. First Internal Clinic (Director -- Prof. Dr. Istvan Russnyak), Budapest Medical University and Institute of Pathological Anatomy (Director -- Prof. Dr. Gyorgy Romhanyi), Pecs Medical University.

CONTRACTOR CONTRACTOR CONTRACTOR OF THE CONTRACTOR CONT

FOLDI, M.; RUSZNYAK, I.; SZABO, G.

Fluid storage and resorption in lymphatic physiology. Orv. hetil. 94 no.15: 410-414 12 Apr 1953. (CIML 24:4)

1. Doctors. 2. First Internal Clinic (Director - Prof. Dr. Istvan Busnyak), Budapast Medical University.

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R000413420004-3"

FOLDI, M.; RUSZNYAK, I.; SZABO, G.

THE STATE OF THE S

On nervous regulation of the lymphatic circulation; the effect of diebnamine on the lymphatic circulation. Orv. hetil. 94 no.27:739-741 5 July 1953. (CIML 25:1)

1. Doctors. 2. First Internal Clinic (Director -- Prof. Dr. Istvan Russnyak), Budapest Medical University.

KOLTAY E., FOLDI M. and KOVACH A.G.B.

1. med. Klin., physiol. Inst., med. Univ., Budapest. *Wirkung von isolierter Kopfhypoxämie auf die Na-Ausscheidung. Effect of hypoxaemia confined to the head on Na excretion ACTA PHYSIOL. ACAD. SCIENT. HUNG. (Budapest) 1954, 5/suppl. (66)

SO: EXCERPTA MEDICA - Section II, Vol. 7, No. 10

YOLDI, M.; RISZNYAK, I.; ROMHANYI, G.; SZABO, G.; SOLTI, F.

Insufficiency of the lymphatic flow in the heart. Acta med. hung. 6 no.1-2:61-75 1954.

1. I. Innere Elinik der Medizinischen Universitat, Budapest und Pathologisch-Anatomisches Institut der Medizinischen Universitat, Pecs.

(LYMPHATIC VESSELS, physic).

eff. of ligation of cardiac lymph vessels on MCG & histol. in dogs)

(MIMICTROCARDIOGRAPHY,

eff. of ligation of cardiac lymphatic vessels in dogs)

(HMART, pathol.

eff. of ligation of cardiac lymphatic vessels in dogs)

FOLDI, M.; RUSZNYAK, I.; SZABO, Oy.; MAGYAR, Ze.

Studies on the function of lymph capillaries; the spread of the fluid and macromolecules in interstitium. Acta med. hung. 6 no.3-4: 229-254 1954.

1. I. Innere Elinik der Medisinischen Universitat, Budapest.
(LYMPHATIC VESSELS
capillaries, funct. in spread of fluid & macromolecules
in interstitium)
(HYALUROWIDASE, eff.
spreading, determ.)

CONTRACTOR OF THE PROPERTY OF

FOLDI, M.; RONA, Gy.; RUSZNYAK, I.; SZABO, Gy.

Lymphatic system and renal interstitium in intercapillary glomerulosclerosis. Acta med. hung. 6 no.3-4:525-532 1954.

1. I. Medizinische Klinik und Institut fur Pathologische Anatomie der Medizinischen Universitat, Budapest.

(MEPHROSCIEROSIS

Kimmelsteil-Wilson synd., lymphatic vessels & renal interstitium in)

(DIAHRTES MELLITUS, compl.

Kimmelsteil-Wilson synd., lymphatic vessels & renal interstitium in)

(KIDNEYS, pathol.

interstitium in Kimmelsteil-Wilson synd.)

(LYMPHATIC VESSELS

renal, in Kimmelsteil-Wilson synd.)

CONTRACTOR OF THE PROPERTY OF BABICS, Antal, dr.; FOLDI, Mihaly, dr.; RUNYI-VAMOS, Ferenc, dr; ROMHANYI, Gyorgy, dr.: RUSZNYAK, Tetvan, dr. SZABO, Gyorgy, dr. The significance of the lymphatic system of the liver in choledochal stenosis and cholangitis. Magy belorv. arch. 7 no.3:86-91 June 54. 1. A Budapesti Orvostudomanyi Egyetem I. sz. Belklinika janak (igazgato: dr. Rusznyak Istvan egyetemi tanar) Urologiai Klinikajanak (igazgato: dr. Babics Antal egyetemi tanar) es. a Pecsi Orvostudomanyi Egyetem Korbonctani Interetenek (igazgato: dr. Romhanyi Gyorgy egyetemi tanar) kozlemenye. (BILE DUCT, COMMON, stenosis, liver lymphatic system in) (CHOLANGITIS, physiology, liver lymphatic system) (LIVER. lymphatic system in cholangitis & choledochal stenosis) (LYMPHATIC SYSTEM. liver, in cholagnitis & choledochal stenosis)

FOLDI, Mihaly, dr.

Genesis of cardiac edema. Orv. hetil. 95 no.42:1137-1143 17 Oct. 54.

1. A Budapesti Orvostudomanyi Egyetem I. ss. Belklinikajanak (igazgato: Rusznyak Istvan dr. egyet. tanar) kozlemenye. (CONGESTIVE HEART FAILURE, eticl. & pathogen.)

FOLDI, Mihaly, orvostudomanyok doktora; JELLINEK, Harry; SZABO, Gyorgy, orvostudomanyok kandidatusa.

2. 电影性性被转换的影响的影响的影响的影响。 **1. 电影**的影响的影响的影响,这是一种感觉了一个一个一个一个

Studies on the lymphatic system of the thyroid. Magy. Tudom. Akad. Biol. Orv. Oszt. Kozl. 6 no.1:13-21 1955.

1. A Magyar Tudomanyos Akademia Kiserletes Orvostudomanyi Kutatointezete Korelettani Osztalya, a Budapesti Orvostudomanyi Egyetem I. sz. Belklinikaja es II. sz. Korbonctani Intezete.

(THYROID GLAND, anatomy and histology,
lymphatic system.)

(LYMPHATIC SYSTEM, anatomy and histology,
thyroid lymphatic system.)

FOLDI, Mihaly, orvostudomanyok doktora; KEPES, Janos; ROBICSEK, Forenc, aspirans; RUSZNYAK, Istvan, r. tag.; SZABO, Gyorgy, orvostudomanyok kandidatusa.

Pathogenesis of pulmonary edema. II. Pulmonary edema in dogs with vitium cordis and in vagotomized dogs with ligated lymphatic vessels. Magy. Tudom. Akad. Biol. Orv. Oszt. Kozl. 6 no.1:29-36 1955.

1. A Magyar Tudomanyos Akademia Kiserletes Orvostudomanyi Kutato Intezete, a Budapesti Orvostudomanyi Egyetem I. sz. Belgyogyaszati Klinikaja, Sebesztovabbkepzo Klinikaja es az Orszagos Idegsebeszeti Tudomanyos Intezet.

(EDEMA, experimental, lungs, prod. in dogs.) (LUNGS, diseases, exper. edema in dogs.)

FOLDI, Mihaly, orvostudomahyok doktora; KEPES, Janos; ROBICSEK, Ferenc,

Hemodynamic experiments in pulmonary edema produced by ligation of the lymphatic vessels in dogs with vitium cordis. Magy. Tudom. Akad. Biol. Orv. Oszt. Kozl. 6 no.1:121-122 1955.

1. A Magyar Tudomanyos Akademia Kiserletes Orvostudomanyi Kutato Intezete, a Budapesti Orvostudomanyi Egyetem I. sz. Belklinikaja, Sebesztovabbkepzo Klinikaja es az Orszagos Idegsebeszeti Tudomanyos Intezet.

(EDEMA, experimental, lungs, hemodynamic aspects in edema prod. by lymphatic ligation.)
(LUNGS, diseases.

exper. edema, hemodynamic aspects in edema prod. by lymphatic ligation.)

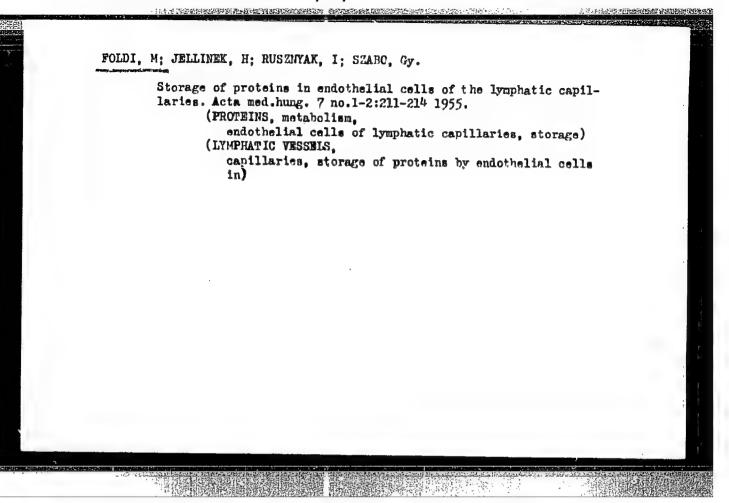
Investigations on the lymphatic system of the thyroid glands.

Acta med.hung. 7 no.1-2:161-172 1955.

1. Pathophysiologische Abteilung des Forschungsinstitutes für Experimentelle Medizin der Ungarischen Akademie der Wissenschaften, I. Klinik für Innere Medizin und II. Institut für Pathologische Anatomie der Medizinischen Universitat, Budapest.

(THYROID GLAND, anatomy and histology, lymphatic system)

(LYMPHATIC SYSTEM, thyroid gland)



RABICS, A., von,; POLDI, M.,; RENYI-VAMOS, F.,; ROMHANYI, Gy.,; RUSZUYAK, I.,; Szabo, Gy.

Lymphatic system of the liver and its pathological significance. Acta med. hung. 7 no.3-4:261-278 1955.

1. I. Klinik fur innere Medisin und Urologische Klinik der Medizinischen Universitat, Budapest, und Pathologisch-Anatomisches Institut der Medizinischen Universitat, Pegs.

(LIVER,

lymphatic system, eff. of ligation of bile ducts)

(LYMPHATIC SYSTEM,

liver, eff. of ligation of bile ducts)

(BILE DUCTS, physiology

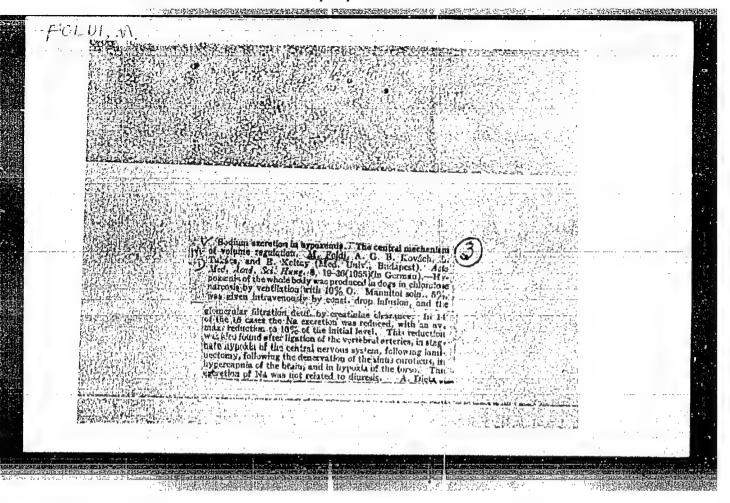
eff. of ligation on liver lymphatic system)

FOLDI, M.,; KEPES, J.,; RUSZNYAK, I.,; SZABO, Gy.

Significance of lymph circulation in the lungs in circulation of fluids in the lungs. Acta med. hung. 7 no.3-4:345-369 1955.

1. Forschungsinstitut für Experimentelle Medizin der Ungarischen Akademie der Wissenschaften, I. Medizinische Universitatsklinik, Klinik für Chirurgische Fortbildung und Staatliches Forschungsinstitut für Nervenchirurgie, Budapest.

(LINGS, diseases,
exper. edema caused by ligation of lymph vessels)
(EDEMA, experimental,
lungs, caused by ligation of lymph vessels)
(LYMPH-VESSMIS, physiology,
eff. of ligation, exper. edema in lungs)



FOLDI, M., JELLINEK, H., RUSZNYAK, I., SZABO, Gy.

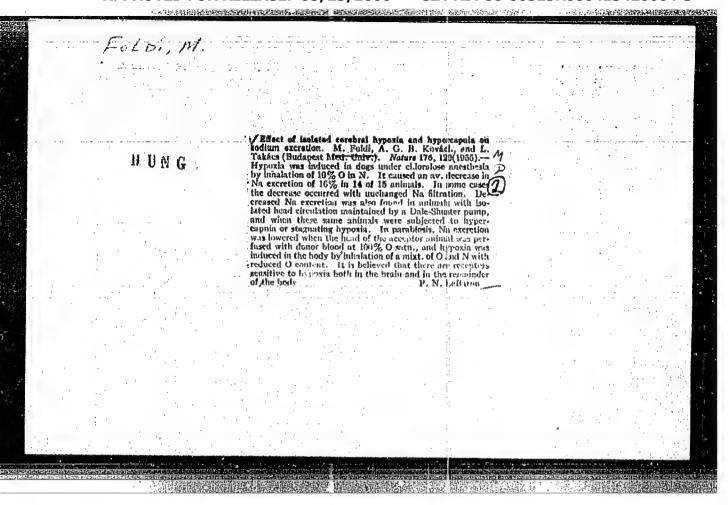
Hungary

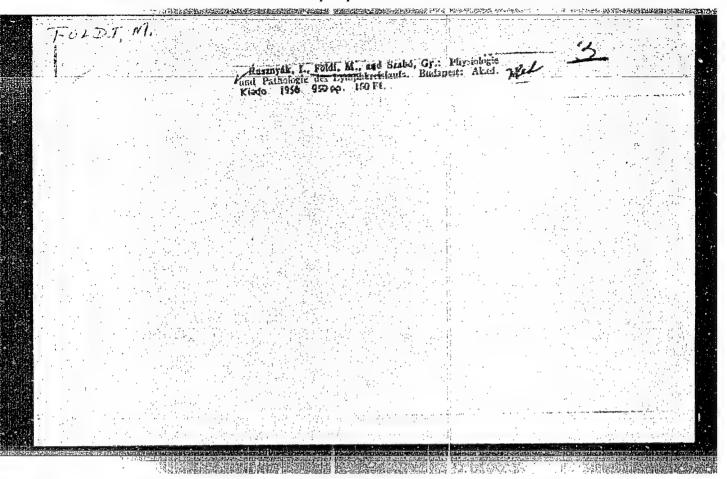
In

"Eiweissspeicherung in den Endothelzellen der Lymphkapillaren."

(Harry Jellinek. XI; Ulloi ut 93. Budapest, Hungary)

SO: Acta Medica Hung. 8: 211-214, 1955, Unclassified.





FOLDI, Mihaly, dr.; KOLTAY, Edit; REV, Judit, dr.; SOLTI, Ferenc, dr.; SZABO, Gyorgy, dr.; ZSOLDOS, Istvan, dr.

。 1. 化自然的水面或物质,即用用用用用用用用用用用用用用用用用用用用用用用用用用用用用用用用用用用的 1. 化二元十分

Effect of dibenamine on functional changes of the kidneys induced by decrease in volume of eventually circulating blood. Magy. belorv. arch. 9 no.3:90-92 June 56.

1. A Budapesti Orvostud. Egyetem I. as. Belklinik. (igas.: Russnyak, Istvan, dr. egyetemi tanar) kosl.

(KIDNEYS, physiol.

funct. changes induced by exper. decrease of volume of circ. blood & protective eff. of dibenamine in humans (Hun))

(BLOOD VOLUME

exper. decrease of circ. blood volume inducing changes in kidney funct. & protective eff. of dibenagine in humans (Hun))

(SYMPATHOLYTICS, off.

dibenamine, protective eff. in funct. changes in kidneys induced by exper. decrease of circ. blood volume in humans (Hun))

1.77至13分数的**现在是国际共和国的国际共和国国际**,但他是国际共和国国际的国际的国际,1773年(1775)。

SZABO, Gyorgy, dr.; FOLDI, Mihaly, dr.; SOLTI, Ferenc, dr.; REV, Judit, dr.; MARTON, Istvan, dr.; MARTON, Karoly, dr.

Effects of changes in the effectively circulating blood volume on renal salt excretion and diuresis in normal state and in decompensated heart diseases. Magy. belorv. arch. 9 no.4:97-104 Aug 56.

1. A Budapesti Orvostudomanyi Egyetem I. Sz. Belklinikajanak (igazgato: Rusznyak, Istvan, dr. akademikus) kozlemenye. (CONGESTIVE HEART FAILURE, compl.

edema, eff. of changes in circulating blood volume on renal salt excretion & diuresis (Hun))

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R000413420004-3"

FOLDI Mibals. dr.; SOLTI, Ferenc, dr.; MEGYESI, Klara, dr.; SZASZ, Judit, dr.; REV, Judit, dr.; KOLTAY, Edit

Effect of hypoxia on renal function in men. Magy. belorv. arch 9 no.4:104-105 Aug 56.

1. A Budapesti Orvostudomanyi Egyetem I. ss. Belklinikajanak (igazgato: Russnyak, Istvan, dr. egyetemi tanar kozlemenye. (ANDXIA, exper. eff. on renal funct. in men (Hun))

(KIDNEYS, physiol. eff. of exper. anoxia on funct. in men (Hun))

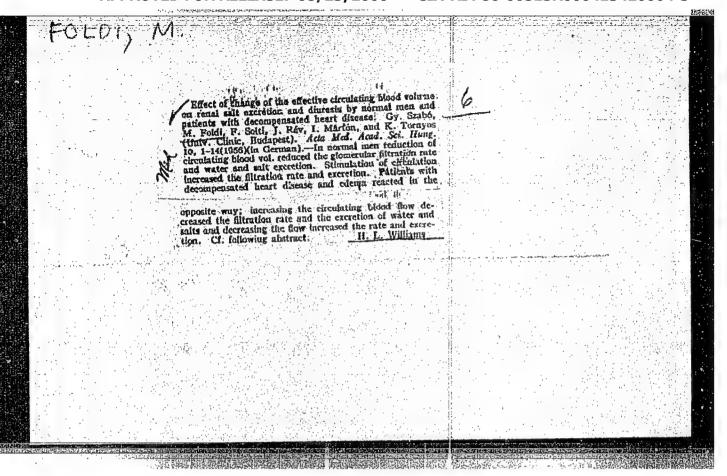
11、11日公共12月出来公司四世史起的任命和四日四日

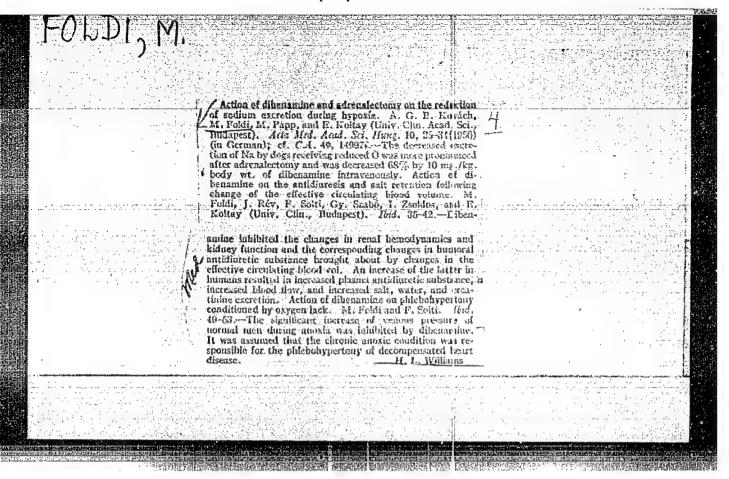
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FOLDI, M.; SOLTI, F.; KOLTAY, Edit; MEGYESI, K.; RHV, J.; SZASZ, J.

Effect of hypoxia on renal function in kidney diseases. Magy.
belorv. arch. 9 no.5:149-151 Oct 56.

1. A Budapesti Orvostudomanyi Egyetem I. sz. Belklinikajanak
(Igazgato: Russnyak, Istvan, dr. akademikus, egyetemi tanar)
koslemenye.
(ANDIIA, eff.
on renal funct. in kidney dis. (Hun))
(KIDHET DISEASES, physiol.
eff. of anoxia on renal funct. (Hun))





FOLDI, M.; RVE, J.; SOLTI, F.; SZABO, Gy.; ZSOLDOS, I.; KOLTAY, B.

THE PROPERTY OF THE PROPERTY O

Effect of dibenamine on antidiuresis and antisaluresis following the decreasing of effective circulating blood volume. Acta med. hung. 10 no.1-2:35-42 1956.

1. I. Medizinische Universitatsklinik, Budapest. (BLOOD VOLUME

eff. of decrease of effective circulating blood volume on diuresis, antag. of inhib. by dibenamine (Ger)) (DIURESIS, physiol.

eff. of decrease of effective circulating blood volume & antag. of inhib. by dibenamine)
(SYMPATHOLYTICS, eff.

antag. of inhib. of diuresis by decrease of effective circulating blood volume (Ger))

Country : HUNGARY

Category: Human and Aminal Physiology. Excretion

Abs Jour: RZhBiol., N. 19, 1958, 88913

Author : Földi, M.; Sciti, F.; Rev, J.; Szasz, J.; Kcitay, E. Inst

: Rungarian Academy of Sciences Title

: The Effect of Hypoxia on the Renal Function in Man.

Orig Pub: Acta med. Acad. sci. hung., 1956, 10, No 1-2, 43-47

Abstract: Inhalation of a mixture of 10% of 02 and 90%

of N2 produced in healthy subjects a decrease of diuresis, climination of sodium, glomorular filtration and plasma flow through the kidneys and also an insignificant increase of the filtration fraction. The rapidity of the changes of the kidney function under the effect of hypoxia

Card : 1/2

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R000413420004-3"

Country: HUNGARY

Category: Human and Animal Physiology. Excretion

Abs Jour: RZhBiol., No 19, 1958, 88913

and its return to normal values following its cessation confirm the neuro-reflex origin of these changes. --

G.A. Stepanskiy

Card : 2/2

CESTER TENENTH TENENTH TENENTH TO SEE THE TENENT TO SEE THE TENENTH T FOLDI, M.: SOLTI, F. Effect of dibenamine on phlebohypertonia induced by anoxia. Acta med. hung. 10 no.1-2:49-53 1956. 1. I. Medizinsche Universitatsklinik, Budapest. (ANOXIA, exper. inducing venous hypertension in congestive heart failure & protective eff. of dibenamine (Ger)) (HYPERTENSION, exper. venous, induced by anoxia in congestive heart failure, protective eff. of dibenamine (Ger)) (CONGESTIVE HEART FAILURE, physicl. exper, anoxia inducing venous hypertension, protective eff. of dibenamien (Ger)) (SYMPATHOLYTICS, off. dibenamine, protective eff. in venous hypertension induced by exper. anoxia in congestive heart failure. (Ger))

FOLD: M.

BRAUN, P.; FOLDI. M.: KISPALUDY, S.; SZABO, GY.

Free amino acid content of the lymphs. Acta med. hung. 10 no.1-2: 67-73 1956.

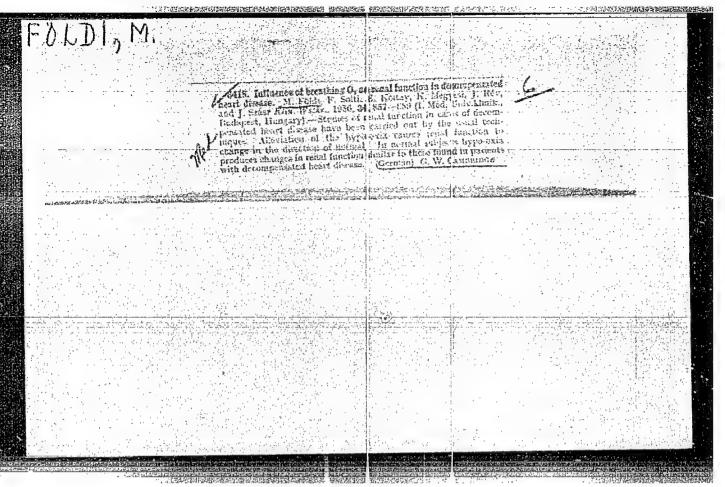
1. I. medisinische Universitatsklinik und pathophysiologische Abteilung des Forschunge-Instituts for experimentelle Medisin der ungarischen Akademie der Wissenschaften, Budapest.

(LYMPH)

' free amino acid content in dogs (Ger))

(AMINO ACIDS, determ.

in lymph, free amino acid content in dogs (Ger))



MOLDI, Mihaly, dr.; MOVACH, Arisztid, dr.; MOHRIM, Pal, dr.; PAPP, Miklos, dr.;

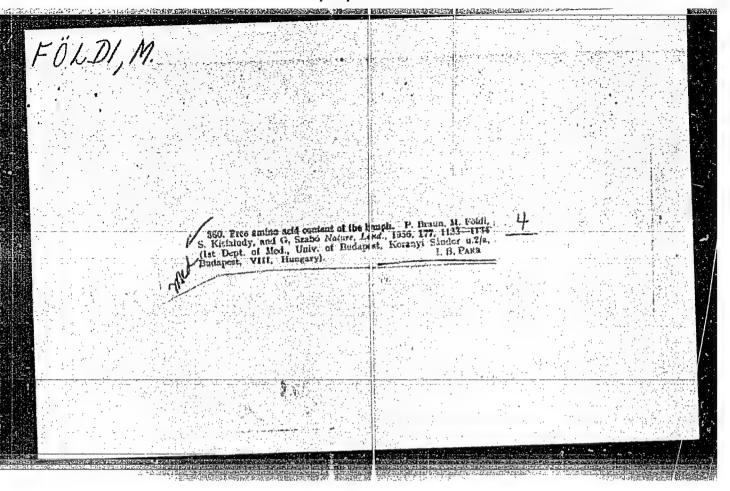
Moltan, Edit

Hew ways of central neural volume regulation. Orv. hetil. 97
no.&0:1107 30 Sept 56.

1. A Budapesti Orvostudomanyi Egyetem I. ss. Belklinikajanak
(igasgato: Rusnyak, Istvan, dr. egyet. tanar) es Elettani
(intestence (igasgato: Balint, Peter, dr. egyet. tanar) koslemenyes
(BLOOD VOLUME

CHS regulation, eff. of exper. hypersalemia (Hun))
(SODIUM CHICRIDE, in blood
hypersalemia, exper., eff. on regulation of blood volume
by CHS (Hun))
(CEMTRAL MENVOUS SISTEM, physiol.
regulation of blood volume, eff. of exper. hypersalemia
(Hun))

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HUNGARY/Human and Animal Physiology - Excretion.

v-6

Abs Jour

: Ref Zhur - Biol., No 4, 1958, 18326

Author

: M. Foldi, H. Kleinsorge, G. Bolland, P. Friedrich, F. Solti

and H.H. Wittig

Inst Title

: The Effect of the Cerebral Corvex on Renal Function and

Hemodynamics in the Human.

Orig Pub

: Magyar tud. akad. Biol. es orv. tud oszt kozl., 1957, 7,

No 4, 411-431

Abstract

: No abstract.

Card 1/1

FOLDI, Mihaly; KIEINSORGE, H.; BOLLAND, G.; FRIEDRICH, Peter;

SULTT, Ferenc

Effect of the cerebral cortex on renal function and hemodynamics '.
in men. Magy. Tudom. Akad. Biol. Orv. Oszt. Kozl. 8 no.1-2:111-112
1957.

(CEMEBRAL CORTEX, physiol.
eff. of suggested work under hypnosis on renal funct.
& hemodynamics (Hun))
(KIDHES, physiol.
same)

FOLDI, Mihaly; PAPP, Miklos; SOLTI, Ferenc; KOLTAY, Edit Problems of sodium retention in generalized lymphedema. Magy. Tudom. Akad. Biol. Orv. Oszt. Kozl. 8 no.3:287-291 1957. 1. A Budapesti Orvostudomanyi Egyetem I. sz Belklinikaja es az MTA Kiserleti Orvostudomanyi Kutato Intesete Korelettani Osztalya. (LYMPHEDEMA, exper. sodium retention in generalized lymphedema in dogs (Hun)) (SODIUM, metab. in exper. generalized lymphedema, retention in dogs (Hun))

FOLDI, Mihaly, az orvostud. doktora, Pusznyak Istvan akademikus; SZABO, Gyorgy az orvostudomanyok doktora; SZINAY, Gyula

Perilymphatic edema, Magy, Tudom, Akad, Biol. Orv. Oszt. Kozl. 8 no.4: 371-383 1957.

1. Az MTA Kiserleti Orvostudomanyi Kutato Inteset Korelettani Osstalya, a Budapesti Orvostudomanyi Egyetem I. sz. Belklinikaja es a Koltoi Klinikak Prosecturaja. (EDEMA

perilymphatic edema, pathogen. & histopathol. (Hun))
(LYMPHATIC VESSIES
same)

FOLDI, Mihaly, az orvostudomanyok doktora; SOLTI, Ferenc

Zeperimental hypoxic ECG induction in dogs by isolated cerebral hypoxia.

Pagy. Tudom. Akad. Biol. Orv. Oszt. Kozl. 8 no.4:427-430 1957.

1. AZ MTA Kiserleti Orvostudomanyi Kutato Intezet Korelettani Osztalya es a Budapesti Orvostudomanyi Egyetem I. sz. Belklinikaja.

(RRAIN, blood supply exper. anoxia inducing typical anoxic ECG changes in dogs (Hun))

(ANOXIA, exper. cerebral, inducing typical anoxic ECG changes in dogs (Hun))

(ELECTROCARDIOGRAPHY, exper. cerebral anoxia inducing typical anoxic ECG changes in dogs (Hun))

FOLDE Mibalvi Dr.; ZSOLDOS, Istvan, Dr.; KOLTAY, Edit, PALINKAS, Jac.s, Dr.; REV, Judit, Dr.

Effects of acute diminution in the volume of actually circulating blood on kidney function in renal diseases. Magy. belorv. arch. 10 no.2-3:43-45 Apr-June 57.

1...A Budapesti Orvostudomanyi Egyetem I ss. Belklinikajanak (igasgato: Russnyak Istvan dr. egyetemi tandr) koslemenye.

(LIVER DISEASES, physiol.

eff. of acute dimution in volume of actually circulating blood on kidney funct. (Hun))

FOLDI, Mihaly, Dr.; SOLTI, Ferenc, Dr.; TAKACS, Ferenc, Dr., Technikai munkatars.

Effect of dibenamine on phlebohypertonia caused by hypoxia. Magy. belorv. arch. 10 no.4:104-105 Aug 57.

L. A Budapesti Orvostudomanyi Egyetem I. sz. Belklinikajanak (igazgato: Rusznyak Istvan dr. Akademikus, egyetemi tanar) kozlemenye.

(ANOXIA, eff.

venous hypertension, protective eff. of dibenamine (Hun)) (HYPERTENSION, etiol. & pathogen.

anoxia causing venous hypertension, protective eff. of dibenamine (Hun))

(SYMPATHOLYTICS, off.

dibenamine, protective eff. in venous hypertension caused by anoxia (Hun))

FOLDI, Mihalyy, dr.; SOLTI, Ferenc, dr.; KOLTAY, Edit; REV, Judit, dr.

Effect of novurit on sweat glands. Orv. hetil. 98 no.25:676-677 23 June 57.

1. A Budapesti Orvostudomanyi Egyetem I. sz. Belklimikajanak (igazgato: Rusznyak, Istvan, dr. egyet. tanar) kozlemenye. (DIURETICS, MERCURIAL, eff.

mercurophylline, on activity of sweat glands in normal persons & congestive heart failure (Hun))

(SWRAT GLANDS, off. of Arags on

mercurophylline, on activity in normal persons & congestive heart failure (Hun))

(CONGESTIVE HEART PAILURE, ther.

mercurophylline, eff. on activity of sweat glands (Hun))

MIHALY, Foldi. Dr.; KALIES, Ecchard, Dr.

Rediceutographic examination of the lymphatic vessels of the thyre

Radioautographic examination of the lymphatic vessels of the thyroid gland. Orv. hetil. 98 no.37:1019 15 Sept 57.

1. A Magyar Tudomanyos Akademia Kiserleti Orvostudomanyi Kutate Inteset Korelettani Osstalya es a Tubingeni Belgyogyaszati Klinika koslemenye. (LYMPHATIC VESSEIS, radiography

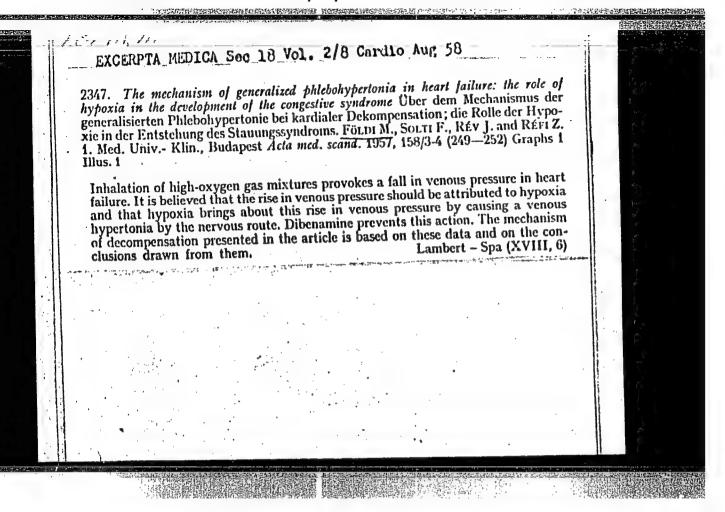
thyroid, radioautography in rabbits (Hun))

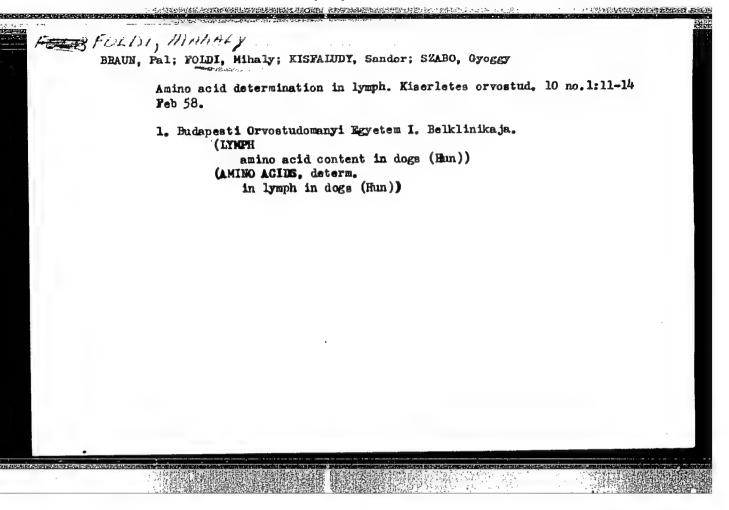
(THYROID GIAND, radiography

lymphatic vessels, radicautography in rabbits (Hun))

(RADIOAUTOGRAPHY

of lymphatic vessels in rabbit thyroid (Hun))





NAKO, A.; SOLITI, F.; TOLDI, M.; KOLITAY, B.

The effect of strophanthin on parotid secretion. Acta med. hung. 12 no.3-4:295-298 1958.

1. lst Department of Medicine and Department of Oto-Rhino-Laryngology, Medical University, Budapest.
(STROPHARTHIM, effects

on parotid salium segretion).
(PAROTID GIANDS, eff. of drugs on strophanthin on saliva secretion)

KOVACH, A.G.B.; FOLDI, M.; MENYHART, J.; ERDELYI, A.; KOLTAY, R.

Effect of dibenamine on renal function in dogs with ischemic shock. Acta physiol. hung. 14 no.3:239-245 1958.

1. Institute of Physiology and 1st Department of Medicine, Medical University, Budapest.

(SYMPATHOLYTICS, eff.

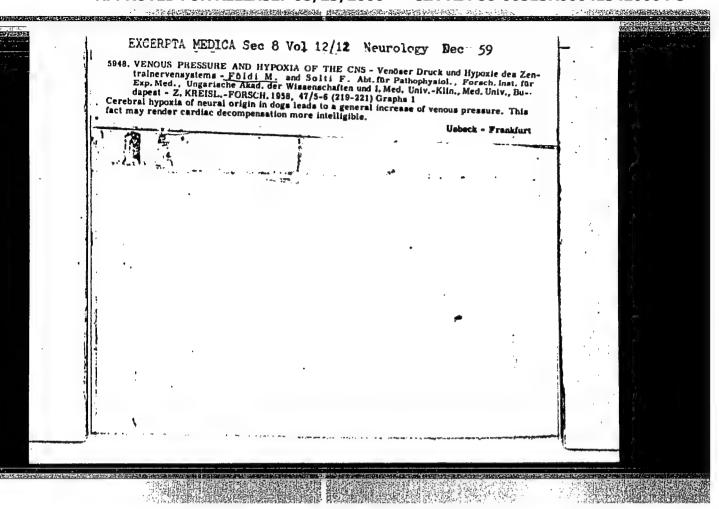
dibenamine on kidney funct. in ischemic shock in dogs)

(KIDNEYS, eff. of drugs on

dibenamine on funct. in ischemic shock in dogs)

(SHOCK, exper.

eff. of dibenamine on kidney funct. in ischemic shock in dogs)



SOLTI, Ferenc, Dr.; FOLDI, Mihaly, Dr.; NAKO, Andras, Dr.; KOLTAY, Edit

Effect of novurit on the secretion of the parotid, Orv. hetil. 99 no.33:
1127-1128 17 Aug 58.

1. A Budapesti Orvostudomanyi Egyetem I, sz. Belklinikajanak (igazgato:
Rusznyak Istvan dr. egyet. tanar) es Ful-orr-gegeklinikajanak (igazgato:
Varga Gyula dr. egyet. tanar) kozlemenye.

(DIURETICS, MERCURIAL, eff.

mercurophylline on parotidean secretion (Hun))

(PAROTID GIAND, eff. of druge on

mercurophylline on secretion (Hun))

FOLDI, Mihaly, dr.; STARK, Ervin, dr.; REV, Judit, dr.; MIHALY, Katalin, dr.; HERMAIN, Robert, dr.; REFI, Zoltan, dr.

Spontaneous excretion of bensoic acid in renal patients. Magy. belorv.arch. 12 no.6:164-168 D 159.

1. A Magyar Tudomanyos Akademia Kiserleti Orvostudomanyi Kutato Intezete es a Budapesti Orvostudomanyi Egyetem I. sz. Belklinikaja (igazgato: Dr. Rusznyak Istvan egyetemi tanar) kozlemenye. (KIDNEY DISHASES urine) (BENZOATES urine)

KOVACH, A.G.B.; FOLDI, M.; FEDINA, L.

The effect of Crataegus extract on venous pressure and on the appearance of pulmonary edema in Starling's heart-lung preparation. Acta med.hung. 14 no.3:279-285 159.

1. Physiologisches Institut, I. Medizinische Klinik der Medizinischen Universitat, Budapest.

(CRATAEGUS pharmacol.)

(PULMONARY EDEMA exper.)

(HEART physiol.)

FOLDI, M.; STARK, E.; REV, J.; MIHALY, K.; HERMAN, R.; REFI, Z.

Spontaneous bensoic acid excretion in kidney diseases. Acta med.hung. 14 no.3:303-311 159.

1. Forschungsinstitut für Experimentelle Medizin der Ungarischen Akademie der Wissenschaften und I. Medizinische Universitätsklinik, Budapest.

(BEEZOATES urine) (KIDNEY DISEASES urine)

生。在60年前10日中间的中国上的10年的10年的10年的10年间,2011年10日,11日日日,11日日日,11日日日,11日日日

FOIDI, Mihaly, Dr.

Volume regulation, hypoxia, cardiac decompensation. Orv. hetil. 100 no.1:
15-22 4 Jan 59.

1. A Budapesti Orvostudomanyi Egyetem I. sz. Belklinikajanak (igazgato:
Rusznyak Istvan dr. egyet. tanar) es a Magyar Tudomanyos Akademia Kiserleti
Orvostudomanyi Kutato Intezetenek kozlemenye.

(CONGESTIVE HEART FAILURE, physicl.

relation between blood volume regulation & anoxia (Hun))

(BLOOD VOLUME, in various dis.

congestive heart failure, relation of blooi volume regulation
& anoxia (Hun))

(ANOXIA, in various dis.

same)

FOLDI, Mihaly; BRAUN, Pal; PAPP, Miklos; STECZEK, Katalin

Experimental study on serum transaminase activity in myocardial lesions caused by lymphedema. Orv. hetil. 100 no.16:578 19 Apr 59.

1. A Budapesti Orvostudomanyi Egyetem I. Belklinikajanak (igazgato: Rusznyak Istvan dr. egyet. tanar) es a Kiserletes Orvostudomanyi Kutato Intezet kozlemenye.

(HEART, pathol.

exper. myocardial lesions induced by lymphedema causing increased blood glutamic-oxalacetic transaminase activity in dogs (Hun))

(LYMPHEDEMA, exper.

causing myocardial lesions in dogs followed by increased blood glutamic-oxalacetic transaminase activity (Hun))

(TRANSAMINASIS, in blood

glutamic-oxalacetic transaminase, increased activity in myocardial lesions induced by lymphedema in dogs (Hun))

FOLDI, Mihaly, az orvostudomanyok doktora

Role of the lymphatic system. Elevilag 5 no. 2:39-41 Ap-Je '60.

1. "Elovilag" szerkeszto bisottsagi tagja.

ROSZNYAK, Istvan, akademikus; HOLLAN, Zsuzsa, az orvostudomanyok kandidatusa; STARK, Etvin, as orvostudomanyok kandidatusa; FOLDI. Mihalv, az orvostudomanyok doktora

The role of the hypophysis-adrenal gland cortex system in the development of trophic troubles. Biol orv kozl MTA 11 no.2/3:177-193 60.

(EEAI 10:5)

1. Magyar Tudomanyos Akademia Kiserleti Orvostudomanyi Kutato Intezet Korelettani Osztaly. 2. Magyar Tudomanyos Akademia (for Rusznyak)

(PITUITANY BODY)

(ADRENAL GLANDS)

(AMEMIA)

表现了它的运动的对应是对自己的最后的。 第一个人,我们就是我们的一个人,我们就是我们的一个人,我们就是我们的一个人,我们就是我们的一个人,我们就是我们的一个人,

JELLINEK, Harry, az orvostudomanyok kandidatusa; ECIRI Mihaly, as orvostudomanyok doktora; BUKY, Bela; MESZAROS, Sandor

On the problem of the relationship between the lymphatic vessels and the intra-adventitial spaces of the lung arteries. Biol orv kozl MTA 11 no.2/3:257-264 *60.

(EEAI 10:5)

1. A Budapesti Orvostudomanyi Egyetem II. sz. Korbonctani Intezete, a Magyar Tudomanyos Akademia Kiserleti Orvostudomanyi Kutato Intezete Budapesti Orvostudomanyi Egyetem I. sz. Belklinikaja)

(LUNGS)

(ARTERIES)

FOLDI. Mihalv, az orvostudomanyok doktora; KOVACH, Arisztid, az orvostudomanyok kandidatusa; PAPP, Miklcs, az orvostudomanyok kandidatusa; KOLTAY Edit; SOMLYAI, Lajos

Naturiuresis of central origin caused by the extract of the hypophysis posterior lobule (piton). Biol orv kozl MTA 11 no.2/3:293-305 .60.

1. A. Budapesti Orvostudomanyi Egyetem I. sz. Belklinikaja es Kiserleti Kutato Laboratoriuma, a Magyar Tudomanyos Akademia Kiserleti Orvostudomanyi Kutato Intezete.

(BLOOD) (PITUITARY BODY) (SODIUM)

SOLTI, F.; FOLDI, M.; NAKO, A.; KOLTAY, E.

If fect of acetaxolamids (forurit) on secretion of the parotid glands, Liserletes Orvostud. 12 no.2:195-197 Ap '60.

1. Budapesti Orvostudomanyi Hystem I. sz. Belklinikaja es Ful-Orr-Gegklinikaja.

(ACETAZOLANIDE pharmacol.)

(PAROTID GIAND pharmacol.)

JELLINEK, Harry; LITTMANN, Imre; SULE, Eva; FOLDI, Mihaly; MATHE, Zoltan

大学的中国中国的政策和中国的基本的特殊的特殊的对象。其他的特殊的对象的对象的主义是一个人们的主义。

Cases of Takayashu's disease and tuberculosis. Magy.belorv.arch. 13 no.4:104-110 Ag 160.

1. A Budapesti Orvostudomanyi Egyetem II. sz. Korbonctani Intezetenek, I. sz. Belgyogyaszati Klinikajanak, Fovarosi Laszlo Korhas Sebeszeti Osztalyanak es a IX. ker. TBC Gondoso Intezet kozlemenye.

(AORTA dis)

(ARTERITIS case reports)

(TUBERCULOSIS, PULMONARY case reports)

JELLINER, H.; LITTMANN, I.; SULE, E.; FOLDI, N.; MATHE, Z.

Takeyashu's disease and tuberculosis. Acta med.hung. 16 no.1:3-17 '60.

1. Let Institute of Pathology (Director: prof.L.Haranghy) and
1 et Department of Medicine (Director: prof. I. Rusznyak).
University Medical School, Budapest, Department of Surgery
(Director: I.Littman) of the Central Hospital for Infectious
iseases, Budapest, and the 9th Distric Tuberculosis Dispensary
(Director: G.Sule), Budapest.

(TUBERCULOSIS PULMONARY compl.)

(TUBERCULOSIS PULMONARY compl. (AORTA dis.) (ARTERITIS compl.)

GOMORI, P.; KOYACH, A.G.B.; TAKACS, L.; FOLDI, M.; SZABO, Gy.: NAGY, Z.; WILTHER, W.

A CASHANDE MANAGEMENTANI MANAGAMBANAN MANAGAMBAN MANAGAMBAN

Renal blood flow in arterial hypoxia. Acta med. hung. 16 no.1: 37-42 460.

GOMORI, P.; KOVACH, A.G.B.; TAKACS, L.; FOLDI, M.; SZABO, Gy.; MAGY, Z.; WILTHER, W.

· 、11947(MR)本代文的原本研究所在中国建筑社会的建筑的 原列性性 智慧的发生的语言之后,否则

The control of renal circulation in hypoxia. Acta med.hung. 16 no.1:43-60 160.

l. 3rd Department of Medicine (Director: P.Gomori), Institute of Physiology (Director: P.Balint), and 1 st Department of Medicine (Director: I.Rusznyak), University Medical School, Budapest.

(ANOXIA exper)

(KIDNEYS blood supply)

GOMORI, P.; KOVACH, A.G.B.; TAKACS, L.; FOLDI, H.; SZABO, Gy.; NAGY, Z.; WILTHER, W.; KALLAY, K.

TOTAL TRANSPORTED AND THE PROPERTY OF THE PROP

The regulation of cardiac output in hypoxia. Acta med. hung. 16 no.1:93-98 '60.

SZABO, G.; FOLDI, M.; MAGYAR, S.

On the effect of rutin on the capillary permeability. Acta med. hung.16 no.4:423-428 '60.

1. I. Medizinische Klinik der Medizinischen Universitat, Budapest (Direktor: Prof.Dr. I.Russnyak).

(CAPILLARY PERMEABILITY pharmacol)

(VITAMIN P pharmacol)

RUSZNYAK, I.; HOLLAN, S.R.; STARK, E.; FOLDI, M.

The effect of the pituitary - adrenocortical system on the trophic and haematologic changes following nerve resection. Acta med.hung. 16 no.4:429-436 60.

1. Department of Pathophysiology, Institute of Experimental Medical Research (Director: I. Rusznyak), Hungarian Academy of Sciences, Budapest.

(HYPOPHYSECTOMY exper)
(ADRENALECTOMY exper)
(SCIATIC NERVE physiol)
(FEMORAL NERVE physiol)

RUSZNYAK, I.; STARK, E.; HOLLAN, S.R.; FOLDI, M.

The effect of the pituitary - adrenocortical system on the trophic and haematologic changes following nerve resection. Acta med.hung. 16 no.4:437-443 160.

1. Department of Rathophysiology, Institute of Experimental Medical Research (Director: I.Rusznyak), Hungarian Academy of Sciences, Budapest.

(VITAMIN P pharmacol)
(ADRENAL CORTEX pharmacol)

"工人"中国的经验的现在分词是使用的国际的国际的国际的国际,其中的国际国际中国的国际的国际的国际,但是自己的国际国际的国际。

FOLDI, M.; KOVACH, A.G.B.; PAPP, N.; KOLTAY, Edit; SOMLYAI, L.

Reflex increase of sodium excretion elicited by posterior pituitary extract (Piton). Acta physicl.hung. 17 no.4:407-427 '60.

1. 1st department of medicine, Department of Experimental Research, Medical University Budapest, Institute of Experimental Medicine, Hungarian Academy of Sciences, Budapest.

(PITHITARY CLAWD, POSTERIOR extracts)

(PITUITARY GLAND, POSTERIOR extracts)
(SODIUM urine)

GOMORI, P.; FOLDI, M.; SZABO, G.

170年以北京的政治技术和企业发展的政治政治的企业

Renal function in the case of renal arterio-venous shunt formation. Acta med.hung. 17 no.1:99-104 '61.

1. Department of Medicine No.1, University Medical School, Budapest. (KIDNEY blood supply) (ISCHEMIA experimental)

。1914年中国民党的政府连续指挥的政党的政党的政党的政党和政治的国际政党的政党的政党的政党的政治,不是一个政治

ZOLTAN, O. T.; FISCHER, J.; JUVANCZ, I.; FOLDI, M.

Studies on the absorption of ¹³¹I-albumin and K¹³¹I from the subcutaneous tissues of the dog. Acta physiol. acad. sci. hung. 20 no.4:361-372 '61.

1. I Department of Medicine, Medical University, Budapest, Biometry Department, Mathematical Research Institute, Hungarian Academy of Sciences and II Department of Medicine, Medical University, Szeged.

(IODINE radioactive) (IODIDES metab) (SERUM ALBUMIN metab) (SKIN metab)

RUSZNYAK, Istvan, akademikus; STARK, Ervin az orvostudomanyok kandidatusa;
FOLDI, Mihaly, az orvostudomanyok doktora; BUKI, Bela;
JUVANCZ Ireneusz, dr.; FISCHER, Janos, matematikus

。 1. 1990年的高级的特殊的现在分词是不管理解的数据的。 1. 1990年的高级的特殊的现在分词是一个人们的一个人们的一个人们的一个人们的一个人们的一个人们的

Investigations in determining the effect of rutin and ascorbic acid on the capillary resistance in rats. Biol orw kozl MTA 13 no.1-2:1-10 62.

1. Magyar Tudomanyos Akademia Kiserleti Orvostudomanyi Kutato Intezete (for Rusznyak, Stark, Foldi, and Buki). 2. Magyar Tudomanyos Akademia Alkalmazott Matematikai Intezete Biometriai Csoportja vezetoje (for Juvancz).

*

· 古社中的中华和西部的全部的全部的特别的英雄。在对西部的国际发展的东西

HUNGARY

FOLDT, Mihaly, Doctor of Medical Sciences; SOLTI, Feronc, Candidate of Medical Sciences; PAPP, Miklos, Candidate of Medical Sciences; and JELLINEK, Harry, Candidate of Medical Sciences, of the MTA Experimental Medical Research Institute (Kiserleti Orvostudomanyi Kutato Intezet), the Internal Medical Clinic No 2 (II. sz. Belklinika) of the Szeged College of Medicine (Szegedi Orvostudomanyi Egyetem) and the Internal Medical Clinic No 1 and the Institute of Pathological Anatomy No 2 (Kortomorani Intezet) of the Budapest College of Medicine.

"iffect of Intravenous Hyaluronidase Infusion in the Experimental Lymphedema of the Myocardium"

Budapest, A MIA Biologiei as Grvesi Tudomanyok Osstalyansk Koslemenyei, Vol. 13. No 4, 1962; pp 305-310.

Abstract: [Authors! Hungarian summary] Hyaluronidase infusion improves the ECG picture in experimental cardiac lymphodema; as a result of the enzymatic offect the edema fluid is resorbed. [3 references: 1 East German, 1 Hungarian, 1 U.S.].

1/1

" E.U.. JAKK

FOLD: Anhaly, Doctor of Medical Sciences, of the Internal Ledical Clinic No 2 of the Sneged College of Ledicane.

Paols of Lymph Circulation in the Fluid Circulation of the $\mu_{\rm CP}$ and the Central Lervous System"

. ndapert, a Ala sielogisi es Grvosi Tudomenvok Csztelyanak Koslemenyei, Vol 13, No 4, 1902; pp 369-421.

elitimit: [author's hungarian summary] It was demonstrated that, contrary to the predominant conception, the lymphatic system plays a decisive to a the fluid circulation of the papilla and the central nervous system, and in the preservation of the normal structure and function of the oraln. [7] references, predominantly Western].

1/1

ZOLTAN, Ors Tamas; FOLDI, Mihaly

TO THE DESCRIPTION OF THE PROPERTY OF THE PROP

Effect of local cooling, stagnant hypoxia and hemorrhagic hypotonsion on the distribution and absorption of subcutaneously injected labeled proteins. Magy. Belorv. arch. 15 no.3:118-120 Je '62.

1. Szegedi Orvostudomanyi Egyetem II. sz Belgyogyaszati Klinikajanak (Igazgato: Foldi Mihaly dr. egyetem tanar) kozlemenye.

(PROTEINS metab) (COLD) (ANOXIA exper)

(HEMORRHAGE exper)

CIA-RDP86-00513R000413420004-3

FOLDI, Mihaly, az orvostudomanyok doktora

The role of the lymph circulation in the liquid circulation of the eye and the central nervous system. Biol orv kozl MTA 13 no.4:388-421 *62.

1. Szegedi Orvostudomanyi Egyetem II. sz. Belklinikaja.

*

CSILLIK, B.; FOLDI, M.; SCHNEIDER, I.; VARGA, L.; JOO, F.

Histochemical and histophysical changes in the liver following experimental lymph congestion. Acta med. acad. sci. hung. 18 no.4:399-403 162.

1. Department of Anatomy (Director: Prof. A. Gellert) and Second Department of Medicine (Director: Prof. M. Foldi), University Medical School, Szeged.

(LIVER) (CHOLINESTERASE) (SUCCINATE DEHYDROGENASE)

(LIMPHATIC SYSTEM)

ZOLTAN, O.T.; FOLDI, M.

Effect of local cooling, stagmant hypoxia, and haemorrhagic hypotension on the diffusion and absorption of subcutaneously administered isotope protein in the subcutaneous connective tissue. Acta med. acad. sci. hung. 18 no.4:417-422 162.

1. Second Department of Medicine (Director: Prof. M. Foldi), University Medical School, Szeged. (ANOXIA) (HYPOTENSION) (HYPOTHERMIA INDUCED) (SERUM ALBUMIN)

(CONNECTIVE TISSUE)

(HEMORRHAGE)

CIA-RDP86-00513R000413420004-3" APPROVED FOR RELEASE: 08/23/2000

FOLDI, Mihaly, dr.; LAKOS, Antal, dr.; SZABO, Mihaly, dr.; ZOLTAN, O. Tamas, dr.

The increase of barbiturate sensitivity of the central nervous system in lymphedema. Magy. belorv. arch. 15 no.6:216-220 D '62.

1. A Szegedi Orvostudomanyi Egyetem II. sz. Belklinikaja (Igazgato: Foldi Mihaly dr. egyet. tanar).

(LYMPHEDEMA) (BARBITURATES) (PAIN)

(CENTRAL NERVOUS SYSTEM)

FOLDI, Mihaly, dr.; SZEGHY, Gergely, dr.; VARGA, Laszlo, dr.

Papilledema produced by the ligation of lymphatic vessels in the neck of experimental animals. Orv. hetil. 103 no.10:448 Mr 162.

1. Szegedi Orvostudomnyi Egyetem, II Belgyogyaszati es Szemeszeti Klinika.

(PAPILLEDEMA exper) (LYMPHATIC SYSTEM physiol)

APPROVED FOR RELEASE: 08/23/2000 CIA-RDP86-00513R000413420004-3"

FOLDI, Mihaly, dr.; FOLDES, Janos, dr.; SOLTI, Ferenc, dr.; Technikai kozremukodesevel TAKACS, Ferenc; BRAUN, Erssebet

。1000年的基本的基础是此种企业专业的特殊的基础是是一种企业的基础是是不能的证明的。1000年的基本的企业工作,1000年的基本的基础的

The mechanism of early thyroxin tachycardia. Orv. hetil. 103 no.112 492 18 Mr 162.

1. Budapesti Orvostudomanyi Egyetem, I sz Belklinika es a Szegedi Orvostudomanyi Egyetem, II sz. Belklinika.

(TACHYCARDIA etiol) (THYROXIN toxicol)